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MAN in quest of HIMSELF:  
OR, A  
D E F E N C E  
OF THE  
INDIVIDUALITY  
OF THE  
HUMAN MIND, or SELF.

Occasioned by

Some REMARKS in the MONTHLY REVIEW for  
*July 1763.* on a Note in SEARCH'S FREEWILL.

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By CUTHBERT COMMENT, Gent.

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They imagine Compounds to be somewhat really different  
from that of which they are compounded; which is a  
very great mistake.

*Clarke, Attrib. 6th Edit. 1725. page 53.*

Endlessly separable parts are as really distinct Beings, not-  
withstanding their contiguity, as if they had been at  
never so great a distance from one another.

*Ibid. p. 89.*

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L O N D O N :

Printed for R. and J. DODSLEY in *Pall-Mall.* 1763.

[ Price One Shilling. ]



MAN in quest of HIMSELF:

OR A

DEFENCE

OF THE

INDIVIDUALITY

OF THE

HUMAN MIND, or SELF.

Considered by

Some Remarks in the Monthly Review for  
July 1803, on a Note in Dr. Keble's Review.



By CUTLER, JAMES, Esq.

Two English Compounds to be compared with  
four Latin of which they are compounded, which is a  
very great mistake.

London, Printed by J. Johnson, 1783.

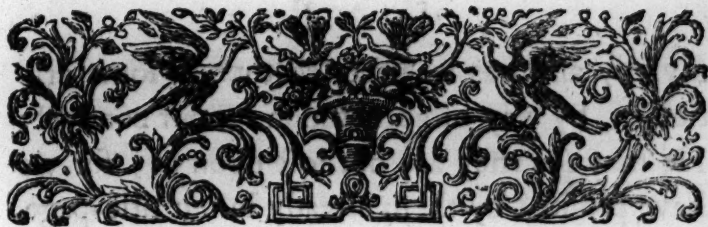
Indolently separate parts are to be distinguished from  
withstanding their connection, and they had been so  
never to grow a distance from one another.

Vol. 2. p. 22.

LONDON:

Printed and Sold by J. Johnson, in Pall-mall, 1783.

[The end of the world]



## MAN in quest of Himself.

T is an old observation, that nothing is more difficult for a Man to know than himself ; insomuch that this science was thought unattainable without supernatural assistance ; for

*From Heaven's high dome descended, KNOW THYSELF.*

But then this was understood to respect the knowledge of a Man's character, sentiments, and real motives of action ; nor was it ever esteemed difficult to know his own person from that of another, or from his cloaths, his hair, or any thing else belonging to him. Whereas a difficulty has been lately started in ascertaining what is properly *the Man*, or to what the pronoun *I* ought to be applied.

The last *Monthly Review* for July 1763. has made honourable mention of my Cousin and

myself, and has interspersed therein some criticisms, by way of admonition for our conduct: He may see they are not lost upon us; for we have profited by them already in our title-page. We had proceeded before upon *Horace's* antiquated rule, being studious rather of producing fire out of smoke, than smoke out of a flash; never reflecting, that since the invention of gunpowder it is manifest the gun can never do execution if the pan do not flash. So to please him, I have put a little more powder into the pan this time of charging: and we hope he perceives by the look of the flash, that our shot is not levelled against him, but against an opinion he has advanced. For these two are very different marks: people may differ in sentiment upon a speculative point, and still be very good friends. And indeed he has said so many obliging things of us, far beyond our most sanguine expectation, that it would be the height of imprudence to put him out of humour with us, or attempt to lessen his character: we rather wish his authority may be so great with the public, as that they may give their voices upon us according to his summing up the evidence; we shall be perfectly satisfied with the verdict.

Yet



Yet we shall observe in passing, that besides his admonitions, he has been careful to instruct us by his example too ; for, though he has allowed my Author to have acquitted himself with politeness, yet it seems this was not a politeness of the right fashionable colour, admired in our great Metropolis and the adjacent Borough ; therefore he has set us a pattern of the true genuine sort in the following expressions : *Greatly deficient in physiological knowledge ;—Very considerable blunders ;—These very accurate philologists ;—Indeed, friend, you have here overlooked yourself ;—It is with equal impropriety they talk.*—Now, we must needs acknowledge these strains in the highest pitch of modern perfection, because the like abound in the *North Briton* and *Cave of Famine*, those celebrated performances, which every true-born Englishman doats upon. But we are much afraid whether we shall be able to copy after his example ; for it is commonly observed, that nobody ever succeeds in a thing he does not give his mind to ; but it happens unluckily that we find in ourselves no inclination to attain this modern genteelness : our ambition prompts us rather to the *Ridiculum* than the *Acre*, and we should be proud if we could acquire a spark of that old-fashioned

ed politeness described by *Perfius* in one of his predecessors :

*When Horace every foible touch'd with art,  
His smiling friend receiv'd him to his heart,  
Pleas'd with the tickling probe, nor felt it  
smart.*

*The testy people too could patient stand,  
While wip'd their follies by his skilful hand.*

I don't know why he should take such distaste at my button, unless perhaps that he saw his own face in one part of it; and might be a little chagrined to find, that I had not better maintained the dignity of the noble branch of the *Comments*:

However, I have the pleasure to see this little disappointment has not overcome his affection to a relation; for he has spoken of me in a very handsome manner, well becoming one *Comment* of another: and with respect to my Author, whom he will easily believe I must love as well as I do myself, he has proceeded with remarkable tenderness. For it being absolutely necessary to find fault somewhere, because the Public, proceeding for once upon a very right principle, That there can be no person nor performance in this world compleatly perfect, would not think him well  
qualified

qualified for his office of Critic-General, if he did not find something to blame in every piece he took in hand; he has kindly spared the main work, and fallen upon one of my Notes, containing a matter no ways affecting the argument carried on in the text.

But notwithstanding his good intention, so it happens, that he has done us more mischief than we flatter ourselves he designed. For the Individuality of the Mind was a principle Mr. *Search* had depended upon to prove its unperishableness; which gave an opening to his enquiries concerning the other world. Because his plan having confined him to build solely upon the fund of natural reason, he was not entitled to avail himself of the assurances given in the Gospel: but while it remained uncertain whether our continuance was to last any longer than this life, there was very little encouragement to consider whether there were another world or no: on the other hand, if it could be shown from contemplation of our Nature, that the Mind is built to last for ever, then it would become expedient to examine what is likely to befall her hereafter, and whether any thing to be done at present may affect her future condition.

Therefore

Therefore my cousin exhorted me to endeavour settling what is a Man's Self, and whether it may have continuance after dissolution of the human frame: not in contradiction to Mr. *Monthly*, with whom we have no quarrel, but in defence of an article we conceive material, against whoever shall attack it, or as a further explanation to such as may not have fully comprehended our meaning.

But we must crave leave to make our defence in our own way: and as *Horace* observes that every animal places his dependence upon the arms Nature has furnished him with, the Wolf never defends himself with his heels, nor the Bull with his teeth: so we, who it seems are excellent Philologists, though greatly deficient in physiological knowledge, and for this reason do not clearly comprehend what is to be understood by physical and metaphysical existence, palpable and impalpable individuals, material and immaterial substance, as handled by our opponent, may be allowed to avail ourselves of that part where our greatest strength lies.

Therefore, under the guidance of our Patroness, who has helped us so well hitherto, we shall observe that *Same* is an equivocal term. If, upon giving me a glass of wine, I

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should



should think it tasted different from that you gave me half an hour before, and you assure me it is the same wine, because you poured it out of the very same bottle, I should rest satisfied with the answer. But if a conjurer should pretend to take out a glass of wine unmingled that I had thrown into water, and upon his producing a glass of pure wine I doubted whether it were the same, if he should tell me, Yes, for he poured it out of the same bottle, I should think he trifled with me.

In like manner it may be said, that rich and poor are all the same flesh and blood, or that every stick of elder contains the same pithy substance. Yet whoever says this does not imagine, that my cookmaid and I have but one body, or the same mass of blood between us: nor that one stick of elder contains the same substance as twenty.

From hence we may see there are two sorts of identity; one wherein things are the same in appearance and quality, and this we may call specific: nevertheless they still remain numerically distinct; as this egg is not the same with that, how much soever it may be the same to the eye, or for any uses we may have of it.

B

Thus

Thus substances, as numerically distinguished, never fluctuate nor change into one another ; their fluctuation is only of form or position upon their entering into compositions of substances specifically different. The same particles which were mould last year, might afterwards have become grass, then mutton, then human flesh, lastly, a flea or a maggot, and continue the same throughout all their several migrations : so that what is maggot now, may have been part of a man, or a sheep, or a blade of grass, or a clod of dirt.

Therefore if we consider man as the whole composition of flesh, blood, bones, and humours, it is plain he fluctuates and changes continually : for if he be kept without victuals, his substance wastes away, and is renewed again by proper nourishment : so that how long soever he may continue the same species of creature, he does not continue the same substance in all its parts a week nor a day. Nor was the Mr. *Monthly* who dealt so favourably with us in *July*, the same with him that treated a friend of ours with the like benignity in 1755.

I have met with some who say they have no idea of substance, because they cannot conceive one devoid of all quality whatever ;  
but

but this is not the right way of going to work for conceiving it. For there are some things we cannot apprehend existing by themselves, tho' we may easily in conjunction with others : a father cannot be without a child ; there cannot be colour without figure, nor figure without magnitude ; yet the ideas of father and son, of colour, figure and magnitude, are clearly distinct. Nor, if we consider the matter fairly, is it more easy to apprehend quality by itself than substance. For can there be squareness without something square, or redness without any thing red ? Or can there be a square or a red nothing, any more than a substance without quality ? But squareness and redness are only perceptions of the mind ? What then ? Should we suppose with *Berkeley*, they are not effects of the external causes we ascribe them to, then are there no qualities without us any more than there are substances : but if there be real qualities producing the perceptions, then is there a real something possessing the qualities. 'Tis true we may be sometimes deceived by appearances of things that are not real, as when a man sees apparitions : but tho' there be no substance standing before him in the place where he apprehends it to be, yet there is a real substance

somewhere, either in the eye, or the humours, or the brain, causing the appearance. Even in the most retired thoughts of the mind, whether we imagine her to raise those thoughts by her own immediate operation, then is she a substance possessing the quality of impressing them; or whether she uses some organ of our internal material frame, as an instrument to impress them by, then is the modification of that organ the object we discern.

But the strongest idea of substance we may have from ourselves, the knowledge whereof is more certain than that of qualities. For how know we the qualities are real, unless because we really perceive them? And if we are nothing real ourselves, they cannot be really perceived by us: for it is the hardest thing of all to conceive how any thing unreal can really do or be really affected by any thing. And this substance retains its existence when exerting no quality, as in sound sleep.

Qualities continually change: a square piece of clay may be moulded into a round, warm water may grow cold: but in all these changes something still remains the same, and that can be none other than the substance. When a  
 2 quality



quality goes off, it is succeeded by another, as squareness in the clay by some other figure, and warmth in the water by coolness; nor does the substance ever want a quality to invest it: but the quality upon being altered does not fly off to some other substance, but is absolutely lost; and may be regained without being drawn from any other fund.

We come next to the term *Individual*; and what does that import but something that cannot be divided? therefore to talk of every Individual being a compound, is a palpable absurdity, a flat contradiction, the same as an indivisible divisible, or an uncompounded compound.—Perhaps here our Master will think us hopeful lads, beginning to come forward in the modern politeness: but we cannot arrogate so much merit yet; for we do not charge it upon him as a blunder or impropriety; and for this very good reason; because we could not do so without hitting ourselves a slap on the face. There were three young fellows once went to see a fine garden: one of them spying another pluck a peach, whispered the third, Pray is it right to take a Gentleman's fruit without leave? Yes, says he, it must certainly be right; because I have a couple in my pocket. So contradictory—

traditions must sometimes be proper, because Mr. *Search* uses one in Page 12, where he says, "a man may have power when he has it not." But then we see how he brings himself off by adding, "That is, he may have it in one sense while he wants it in another." Now if we take the same method for solving the other contradiction, perhaps we shall find it throw some light upon the argument in hand.

Naturalists (I beg pardon, I mean Physiologists) distribute the productions of Nature into kinds, as animals, vegetables, fossils; which they subdivide into Species, as Men, horses, sheep, &c. Several further divisions are occasionally made under these, as French, English, men grown, children, and the like. But you cannot go lower than the single bodies of each class, whose parts are joined together, not to be separated without losing their specific denomination, nor do we ever see them reunited after separation. Therefore we call them *Individuals*, because to us they appear such, and may be esteemed such for any uses we have of them.

Yet this manner of distribution admits of several exceptions: in some species there are no individuals, such as Fire, Water, Oil; because

cause in all divisions of them discernible by our senses, they still retain their specific qualities. Some individuals may be multiplied into many; an osier may be cut into twenty twigs, each whereof is a distinct plant of the same kind. Animals and vegetables receive their substance from parents of their kind, which substance nevertheless loses its species during the passage, and resumes it again afterwards: an egg is never numbered in species with the bird that laid it; but when hatched into a chicken, it ranks as one among the poultry. Both species and individuals are often made by art: Punch, Beer, and Mead are different kinds of liquor; and when a man takes an inventory of his household goods, he can distinguish those of the same sort only by individuals; or if he draws off a pipe of wine, he must drive in a cork to preserve each individual bottle from growing vapid. Thus we see that both in physiological and artificial estimation, *Individual* is an arbitrary term, applied to things for our convenience.

With regard to those species that have individuals, the term Existence or Being must belong to them. A Man, being I suppose a palpable Individual, will be allowed to have an Existence or Being of his own, distinct from  
from

from all other men. So you will say the whole race of men has a Being and existence of its own, distinct from all other creatures. Very true: but not distinct from the men composing it; nor has it another Being to be added to the number of theirs. The same will hold good of any lesser collection of men; as a Regiment, which has not an additional Being over and above that of the men, nor exists otherwise than by their existence, which nevertheless they have independent on one another. For if Serjeant *Bluff* were annihilated, Corporal *Trim* might still continue the same Man he was: but if all the Men were annihilated, what would become of the regiment?

Nevertheless it is manifest that all these individuals, as our Corrector justly and properly expresses it, are compounds, consisting of parts substantially and numerically distinct from each other: so that the palpable substance, *Man*, is a collection of many substances, as the Regiment was; and has existence no otherwise than that; to wit, by the existence of his parts. Were his hands annihilated, his feet might remain the same Beings they were before, as *Trim* might upon the destruction  
of



of *Bluff*; but were all his parts annihilated, the Man must utterly lose his Being.

Well, but his hands and feet are compounds too, made up of the elements : therefore they have no other existence than what belongs to the elements composing them. But what shall we say to these elements ? for being a meer ignoramus in physiological knowledge, I protest I don't know what to make of them. I think I can feel earth, water, air, and fire, if they touch me in quantities enough to affect my senses ; therefore they should be palpable. But we are told at first they are impalpable existencies ; and yet I am not sure of that neither ; for it is said afterwards, that if they fluctuate and change into one another, they are no existencies at all, being devoid not only of palpable, but of absolute and metaphysical existence, which belongs to nothing besides God alone.

I shall not deny it possible the elements may change into one another, but then this is a fluctuation of form, or of essence, which seems all along to have been mistaken for existence, not of substance : for it is impossible to conceive any particular substance should ever change into another substance, whether similar or of different kind. An egg, by putrefaction

faction and vegetation, may in process of time become an apple; but this egg can never become that egg, nor that apple; nor can either egg or apple ever lose their numerical existence, whatever various forms they pass thro', or new essences they take. So if what now is earth once was water, still it is the same substance diversly modified: nor can this drop of water ever be turned into that drop, or that speck of dirt, by any fluctuation whatever.

But if the elements may change, it must be by a various disposition of their parts; therefore they have parts: and I suppose it is understood, tho' not expressed, that these parts have under parts, and so on for ever. Which *subintelligitur* is necessary to prove the non-existence of elements: for since they be compounds, having no other existence than that of their parts, nor these than of the under parts composing them, we cannot make them a title to existence, until we come to absolute Individuals without any parts at all, which it is suggested, are no-where to be found.

Before this was urged against us, it should have been remembered what antagonists we were contending with, namely, the Stratonic and Democritic Atheists, who would not have pressed

pressed us so closely : for they admitted Atoms absolutely indivisible, whereout the souls of men, and all other productions were formed ; and held, that these Atoms were floating about in infinite space, distinct and separate from each other, until by their collisions, assortments, and adhesions, they ranged themselves into the compound bodies we see. Upon this hypothesis, it is plain there was the same number of substances from all eternity there is now ; and upon their clustering together, whether by chance or necessity, nothing new, unless in kind and quality, or essence, not in substance, could be produced. Therefore the souls of Men could have no distinct existence of their own, nor other than that of the Atoms composing them : and upon their dissolution, not a single Being would be lost ; any more than the King would lose a subject, that is, a palpable substance, upon disbanding a regiment.—Nevertheless these Atoms were a sufficient foundation for the existence of what they composed, their substance being that of the compounds whereinto they entered. So that our argument, however defective in proving our point to other people, may still remain good *ad hominem*, upon the occasion whereto we applied it.

Yet we need not want the like foundation without availing ourselves of the Atheist's concession: for after all possible division of Matter, it will continue Matter still; nor can you reduce it to nothing by any separation of parts whatever; whence it follows, that there are particles which never were, nor ever will be smaller than they are. These then may fairly be stiled Atoms actually, if not potentially, indivisible. Nor is this repugnant to the opinion now generally received among physiologists, that all Matter is homogeneous; all compound bodies being made up of a *Materia prima*, which is every where one and the same in kind and quality, their various essences resulting from the various assortments whereinto it is cast.

If it be said the particles of *Materia prima* must have a right side and a left, separable, tho' perhaps never actually separated from one another; this is more than we are warranted to assert. For the most considerate persons have forbore to pronounce peremptorily upon the divisibility of matter, any further than that it is indefinite, that is, no magnitude can be assigned than which we may be assured there cannot be a smaller. But divisibility absolutely infinite, has its difficulties as well as finite:  
for



for upon that hypothesis, half an apple must contain as many parts as the whole; for the half containing infinite parts, nothing can be greater than infinite; yet the other half containing the like infinity, to say that the addition of them does not encrease the number in the whole, seems as absurd as to deny that two and two make four. Since then we have not faculties to determine this point with certainty, the evidence before us of bodies existing, and of their having no further existence beyond that of their parts, is a stronger proof that a stop must be put to divisibility somewhere, tho' we cannot tell where, than our want of conception of a particle without sides is of the contrary. For neither our senses nor imagination can go beyond a certain degree of minuteness; how then do we know what we might see or apprehend, were they acute enough to discern or comprehend objects below that degree.

However this be, it can scarce be doubted that the matter, or first principle of bodies, has an existence of some sort or other, whether original or derivative, 'tis no matter; and that whatever higher compositions are formed thereout, exist only in the existence of that; because if the matter of any body were annihilated,

hilated, the existence of that being withdrawn, the body would be no more. Just as a Regiment exists only by the existence of the men, of whatever kind it be belonging to them, and upon their annihilation could exist no more.

But it is alledged, that a Regiment has no Being. Why? Because all compounds, according to us, have no existence at all. Pray when did we ever say so? Did you never hear of the Welshman, who riding with a heavy portmanteau before him, and perceiving his horse tire, took up the portmanteau upon his own shoulders to ease the beast? never considering that while the horse carried him that bore the burthen, he carried that too: and if there had been twenty men hoisted upon one another, so long as the uppermost had the portmanteau upon his shoulders, the horse would have carried the same weight as if it had lain upon his own back. So while the component parts of bodies exist, their existence runs thro' the compositions whereinto they enter; and palpable Individuals, together with whatever Companies, Regiments, Corporations, or other Compounds can be formed of them, have as much existence as their primary principles, because they have the very same.

There-

Therefore we never denied a Regiment to have existence or Being ; but only that it was a Being in the singular number, distinct from that of the men, and to be added to them.

We conceived it to be like a noun of number, as a Gross, a Score, a Dozen, which, tho' *entia rationis* in themselves, yet have a real existence when applied to particular substances. For a dozen of counters exist as really as a single one ; if you put the dozen into your pocket, you put in real substance, not a shadow or meer imagination ; yet you have not thirteen things there, to wit, twelve counters and the dozen over and above.

You say, if a regiment is no Being, neither is man a Being ; and this you charge upon us as an egregious oversight. But upon what principles does the consequence follow ? Why, upon those of the Atheists we were combating ; and was so far from being an oversight, that the main stress of our argument lay in driving our Antagonists to the absurd conclusion of making man to have no Being, no distinct existence peculiar to himself ; nor any thing more than a regiment of atoms, admirably well marshalled and disciplined indeed, but substantially and numerically the same they were before enlisting.

: guide

Upon

Upon our own principles the conclusion runs the other way : for we argue, that Man must be an Individual, not like your palpable Individuals, consisting of parts, because he has a Being of his own. And for the truth of our *postulatum*, we appeal to every man, Whether he can doubt of his own existence, or that he has a personality distinct from that of all other Beings.

Nevertheless this appeal, it seems, cannot avail us ; because, how could any man acquire this sense or knowledge of his personality without a human body ? or in other words, how can a man exist without a body ? Had we said the mind or soul of man might so exist, it would have been less exceptionable ; and yet exceptionable it would have been ; for how could the mind acquire a sense of personality without a body ? Now if it be remembered what was the opinion we set out to battle against in the beginning of my note, namely, that the souls of men, as well as all other productions, were formed out of atoms, the correction of Man into Mind might have been spared. For when afterwards we spoke of the atoms running together to compose a human body, we thought that, upon the principles of our adversaries, Mind and Body must be the same thing :



thing: but if any one thinks otherwise, he is welcome to *dele* Body, and read Mind, Soul or Spirit; our argument will run never the worse.

As to the question, whether a Man or a Mind can acquire a sense of personality without a human body; we apprehend it as difficult for any body to answer in the negative, as for us in the affirmative. It may be said indeed, as is said of Mr. *Locke*, that the negative may be very easily proved on our own principles: certainly nothing is more easy than to assert this, and it may pass with such Readers as will take positiveness for demonstration: but it may not be quite so easy to make out the assertion.

But supposing it certain there can be no knowledge of personality without a body, how does it follow that no personality or existence can be had without one? or that not having knowledge of existence, and not existing, are synonymous expressions? This is new doctrine to us, and the logic by which it is proved, rises far above our pitch. It puts us in mind of that used in our infancy under the dictates of pure nature, unperturbed by education, when the child hides its face in Mamma's apron, and then cries, *Nobody sees*

D

*me.*

*me.* Which, in the learned language of our Cenfor, would run thus, " In this situation I " can acquire no sense or knowledge of any " body's seeing me; therefore, or in other " words, nobody does see me." Now in our humble apprehension, the reality of a fact is not the same thing with the evidence of it: the one may be true, tho' the other be wanting. If we have evidence of a thing's existing, we may believe it had an existence before we knew it, and may still continue to exist after our evidence is withdrawn and lost out of our memory.

I doubt not Mr. *Monthly* has passed many a night in sound sleep, since he did us the honour to take notice of us; for, considering how much more than justice he has done our characters in the principal parts of them, he can have had nothing to disturb his rest upon that score. Then during all these naps, I suppose he had no sense or knowledge of his own existence: but will he therefore say, that he really had no existence? or that every time he fell asleep, he ceased to be, was no Person, no Substance, no Being? but resumed all these again the moment he awoke in the morning? Therefore upon what grounds can he infer, that when he, and we, and all human

man

man palpable Individuals shall become stupified in the sleep of death, we shall utterly lose our existence, tho' we lose all evidence of it; and that a new set of corporeal organs (if such organs be necessary) may not invest and awaken us to a new scene of evidence?

What shall we say of the houses, the trees, the fields we see around us? have they a knowledge of their existence? or do they therefore not exist at all? To draw this consequence, must drive us plumb into *Berkley's* scheme; that bodies subsist only in our idea, and are, or cease to be, according as our ideas fluctuate. So that when every body goes out of the room, the tables, the chairs, the pictures, they left behind, become instantly annihilated; and upon the company's return, become as instantly re-existent.

Notwithstanding all this, he will not deny that the mind or spirit of man may be an individual existence, to be destroyed only by the immediate exertion of Omnipotence. Yet in effect he does deny it a few lines below; for he says, that by existence, in this case, must be meant an absolute and metaphysical existence; in which sense it is more than probable, there is no other Being in the universe but God: for while every thing in nature appears

to be in a constant fluctuation and change, it is rational enough to suspect, from analogy, that even the elements of things may be so too. Now this reasoning seems to imply, that the spirit of man is no more than a fifth element, like that called by *Aristotle*, *Entelechia*; for unless the mind be included in the elements, the argument from their fluctuation, that there is no created substance metaphysically existing, would not hold good: or that it is something analogous to the spirit of brandy or hartshorn, a drop of which being put into *Tunbridge* water, takes off the chill it would else cast upon weak stomachs; so a drop of the spirit of man infused into his material composition, takes off the insensibility naturally belonging to it, and renders it capable of sense and understanding. Yet it is plain, this drop may be divided into parts, which may one after another enter into the composition of the other elements: so that what is now spirit of man, may by and by become a drop of water, a puff of air, a spark of fire, or a speck of earth.

If this be so, I see no reason for calling in Omnipotence to destroy the spirit of man; for I suppose there are certain stated laws, I must not say of nature, but, of the universe, operating



tating these fluctuations and changes of the elements. And that the changes must be gradual we may presume from analogy ; for tho' a dead dog may become a tree by being buried under it, it must putrify first, and be reduced to something which is neither animal nor vegetable substance, before it can be drawn up by the radical fibres of the tree. So the elements, during their passage into one another, must be no elements at all, neither earth, nor water, nor air, nor fire, nor *entelechia*, and consequently be non-existent ; for palpable existence they have none, and other existence, we are told, belongs not to created things.

The result of all this is, that ourselves, and whatever we see or handle, are made up of non-entities, than which nothing can be harder of digestion ; and if we can pronounce any thing, we may pronounce this absolutely impossible even to Omnipotence. I have heard indeed, that God created all things out of nothing, but I never knew it understood thereby, that he employed Nothing as a material whereout to fabricate his worlds ; or that he moulded and kneaded up a certain quantity of Nothing, as a baker kneads his dough, until it became Something. I know the Atheists, *Lucretius* in particular, charge this idea of creation

creation upon us, and take great pains to overthrow it; but they fight all the while with a shadow; for no Theist ever entertained such a notion.

Another reprehension given us is for saying, that upon dissolution of the human body, there is not a Being lost out of Nature; which expression, *Out of Nature*, is, it seems, such an egregious impropriety, as to deserve being stigmatized with *Italics*. But we were unwarily drawn thereinto by the example of other persons before us: for we have heard of there being a God in Nature—of invisible Natures, perhaps more elegantly expressed by impalpable Natures—of the Nature of virtue, justice, government, and many other things which are not objects of physiological knowledge. And if we were led to talk like children, by conversing among other children, it had been kind in our Master to have instructed us how to speak with better propriety: for he might know well enough that our meaning was only to assert, that upon certain substances joining together in a compound, there is not a new Being added to the number upon composition, nor is one lost again out of the whole number upon separation. Now how ought we to have expressed ourselves upon  
on

on this occasion? In short, it seems not very material whether we add *Out of Nature*, or omit it. If a billet be consumed in the fire, we suppose the parts of it are dissipated, but not annihilated: a few of them only remain palpable in the ashes, but whether the rest be in nature or out of nature 'tis no matter; so they be existent somewhere; there will still be the same number of parts as before disunion; and the billet having no existence over and above, or distinct from the parts, there will not be a Being lost upon its consumption. But we must correct our theory against another time, and adopt a new article of Faith, to wit, that a compound may consist of parts which had no existence in Nature before they entered into it; and the five elements themselves, for we must reckon the *Entelechia* for one, be made up of a *Materia prima*, everywhere uniform, and capable of being formed into any of them indifferently, tho' there be no such thing in Nature as a *Materia prima*.

Yet we cannot help saying, it was a little ungenerous in Mr. *Monthly* to attack us in flank, while we were engaged with another enemy, against whom our disposition was not improperly made: for they being as deficient in physiology as ourselves, would not have de-

nied the existence of atoms in nature ; therefore, we still humbly conceive it was with propriety with respect to them we urged, that after dispersion of the atoms, there must be as many Beings in nature, as there had been during their coalition in a man. And consequently, if Man has a Being and Personality of his own, distinct from all other Beings, and which would be lost out of Nature upon his annihilation, he cannot be such a compound of atoms.

*assailant* But having driven them out of the field, and being now to deal with another kind of ~~assailant~~, we may be allowed to change our disposition according to the nature of the attack.— But hold : we shall be chid again : for *Attack* is not a physiological Being, and there may be great impropriety in applying the term *Nature* to it. Well then, according to the manner of the attack. For atoms, it seems, there are none, and the principles of physical Beings have no existence in nature, until formed into compounds. Let us try then how we can manage our argument by help of physical Beings alone : and in so doing, our example of the regiment may still serve our purpose. For the men are admitted on both sides to be substances, whether palpable or metaphysical, whether individual



vidual or compound, 'tis all one; for though we love hair-splitting as well as most folks, where necessary, we see no use for it here: Substances they still are, distinct and independent on one another. If then there were six hundred of them dispersed about the country, they did not, upon being incorporated into ten Companies and one Regiment, become six hundred and eleven substances: nor will the King, upon disbanding them, lose a single Subject, or Substance, or Being, out of his dominion. For surely disbanding is not annihilating, nor can you conceive any Existence or Substance belonging to the Regiment annihilated so long as the men remain all alive.

Now, to apply this to man: if he be a compound, yet we are not obliged to go so far as to the primary principles whereof his elements are constituted, for then we shall wander out of Nature; but we may distribute his whole composition into parts still remaining palpable, as his arms, his legs, his heart, his brain; suppose twenty of them. These twenty parts then are so many several Beings, numerically and substantially distinct from each other in the composition; for the leg is not the arm, nor the brain the heart, even in a living man. So that he is nothing more than

a Regiment or collection of these twenty parts, having no distinct Being of his own which might be added to theirs to make the whole number twenty-one. And if they were separated by dissection, though they would lose their vitality, they would not lose their substance, but there would still remain twenty substances, as many as could be counted in the whole composition, nor would a single Being be lost out of Nature.

Therefore if a man, while possessing his senses and understanding, has undoubted evidence of his own existence and personality distinct from all other Beings, and adds one to the number of those existent, he cannot be a compound or collection of substances, but an individual, making some one particular part of the composition whereinto he enters.

This brings us to the examination of what is properly a Man's Self, or that whereto the personal pronouns *I*, *You*, *He*, and *She*, may be applied. And here perhaps at first there may be thought to be no difficulty; for upon a man coming into the room, my eyes may inform me sufficiently of his person, and I may see plainly enough that he is not the table, the chairs, nor the wainscot surrounding him. Very well: let us try then what I can discover  
by

by my eyes. Why, I see a face, a pair of hands, a coat, stockings, and shoes: are all these *You*?—No to be sure: You know well enough I pull off my coat and shoes when I go to bed, and put on banyan and slippers in the morning.—Well, but you don't pull off your hair and nails when you go to bed: then they are parts of *You*.—No, no: they are only excrescencies; for they have no sense or feeling.—How so? If any body was to tear off a parcel of your hair, or one of your nails, should not you feel a grievous smart?—Ay, the pronoun *I* should, because they are fastened to my flesh; but the hair and the nails would feel nothing. They are like a packthread wound round my wrist, which if any one should twitch violently, he would hurt the wrist, but he would not hurt the packthread.—So then what has sense and feeling only is *Yourself*.—Undoubtedly: and every thing that has so is a part of *Myself*.—What think you of your teeth, your bones, your fat, the humours in your glands? for alterations may happen in them without your feeling it.—I don't know what to say to that: for in common acceptation every thing is reputed *Myself* that remains with me after I have pulled off all my cloaths, except the ex-



crescencies.—Ay, and the excrescencies too  
 sometimes : for we often describe a man's per-  
 son by the colour of his hair ; and should do  
 by his nails, if they have any thing remark-  
 able or distinguishing ; nay, by his cloaths, if  
 we think he has but one suit to wear. So you  
 see the term *Self*, like other terms of common  
 acceptation, is fluctuating, determined this  
 way or that by the present occasion : for he  
 that, upon his knife slipping while he carves a  
 loin of mutton, is asked whether he has cut  
 himself, may say, No, 'tis only a piece of my  
 nail ; but if he dashes the gravy upon his coat,  
 he will be apt to fret at having greased himself.  
 But what do you take to be truly and properly  
*Yourself*?—I doubt I must give up the bones,  
 the fat, and the humours : but surely my sy-  
 stem of nerves, and organs of sense, must be  
*Myself* ; for the great Mr. *Monthly* pronounces,  
 that without them I could not have knowledge  
 of my personality, or, in other words, could  
 not exist.—But then it is the nerves and or-  
 gans jointly that make *Yourself*. Your eyes are  
 not *You*, nor your ears, nor your brachial or  
 crural nerves ; but the whole composition of  
 them altogether is that whereto the pronoun  
*You* belongs.—So it should seem.—Sup-  
 pose an English soldier has lost a leg in Ger-  
 many,



many, may he afterwards say, I was born in England:—Why not?—Because the palpable compound *born*, to which the pronoun *I* was then applicable, is now no more, being destroyed by subtraction of the nerves in the leg.—Oh! but it is still a part of the same compound.—Remember what you said before, that it was not your eye, nor your ear, but the whole composition which was *Yourself*.—But it is rational enough to imagine from analogy, that compounds may fluctuate and change into one another, so that what was a Self with two legs may become a Self with only one.—May be so: but then it is not the same Self; for the term *Self* belonging to the whole composition, it is plain the present composition wants a part which was an ingredient helping to complete the former.—You puzzle me now. I wish Mr. *Monthly* were here: I warrant he would manage yon with a wet finger. And yet I cannot help thinking the man was the same Self after losing his leg as before, and might apply the pronoun *I* to whatever was done or suffered by the two-legged Self.—Take care. For if the Self remains entire after loss of the leg, then it will follow that the leg, while in vital union with the body, was no constituent part of the palpable substance *I*;  
because

because this suffers no diminution by the amputation. But we will not press this, because you have not your champion by to help you out.

Therefore let us take the compound before fluctuation, while the man has all his limbs and senses entire. In this state I suppose the whole composition, not any part, nor any number of parts less than all, is *You*: so that what the composition does, you do; and, *vice versa*, whatever is done by you is done by the whole composition.—You are right.—Pray do you hear me speak?—Why should you ask? have not I answered you all along?—I am not sure of that: Something has heard and answered me all along very clearly: but I am in some doubt whether that was *You*; because it seems to me not to have been your whole composition. Did your eyes hear any thing of what I said?—They helped to understand you, by observing your gestures, and motion of your lips.—Probably they might: But had your nose or the nerves of your legs or arms any share in the hearing?—There was no occasion: for I have ears good enough to perform the office of hearing without other aid.—So your ears, or if you please to add eyes, have performed the whole office

office of hearing and understanding; and I have been talking all this while, not with your whole composition, nor with *You*, but with a pair of eyes and ears.—Pshaw! now you joke with me. And let me tell you, this does not fit so easy upon you, nor appear so little forced as your argument. Can any body deny that what my ears hear is my hearing?—I deny or affirm nothing; I only ask, whether what your eyes see, and your ears hear, is seen and heard by your whole composition?—I think it is. I am sure it is seen and heard by *Myself*: for I have no notion of one Self to see, another to hear, another to smell, and so on; nor of half *Myself* seeing when the other half does not. But to my thinking a perception received at any one part runs through the whole Self, the whole composition.—Does it so? When you look at a picture, does the sight of it run down to your great toe? and when somebody treads upon your toe, do your eyes instantly feel a sympathetic smart?—I am sure it is the same *I*, the same *Self*, that see the one and feel the other.—Then if you have but one Self to serve you upon all occasions, and this Self cannot perceive by halves, must it not be something distinct from the nerves and organs, which alternately remain insensible of one another's

other's perceptions? And is it not rational enough to suspect, that these organs are only channels of conveyance transmitting their respective notices, as windows transmit the light, to the same Self, the whole of which perceives every thing that is perceived?—O! for Mr. *Monthly* again, to stand by and see my head broke! But supposing it were so; may not this *Self* be still a compound?—I am afraid we shall hardly be able to make a palpable individual compound of it: so we have lost our existence already; for nothing it seems exists that is not so, nor is there any thing individual unless compounds. Nor do I much care: for, so we can find pleasure in one another's company, it is no matter whether we find it with existence or without. But what do you take this compound to be?—Truly, I don't very well know: but suppose it to lie somewhere in the brain. We are told the nerves have been traced to the pineal gland: perhaps there may be a drop of the fifth element; or spirit of man, gathered there; and then that is the *Self* whereto the personal pronouns belong.—

Do you apprehend yourself to be a real Being, or only a dream, a mere fancy or imagination? —I cannot doubt of my existence, so long

as



as I have my senses. — The having your senses depends upon your having sensitive organs, which we have now agreed are no parts of you, therefore are separable from you. But upon such separation should you lose your Being, because you lost the knowledge or consciousness of it? — No, provided the drop remained entire. — Suppose the drop, without being ever dissipated, should get into the pineal gland of another human body, should you regain your knowledge and consciousness? — I should know I had a Being, but not that I was the same Being and Person I am now, because probably I might not remember any thing passing with me now. — Well, but tho' you might not know it, should you not really be the same Person and Being? — Certainly: for the drop being Me, while that remains the same, I must be the same. — So the Being and Substance of the drop are your Being, which you undoubtedly know you possess, while you have your senses. — They are — And the materials of the drop are your materials. — Yes. — Do you and the drop make two Beings? — No: both are one and the same. — So while the whole drop continues to subsist, you subsist. — I do. — But the drop may be divided into two half drops. — Ay, and those again into infinite

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parts;

parts ; for Matter is divisible *ad infinitum*.---  
 With all your divisions, can you ever reduce it  
 to nothing ? --- I do not pretend that. --- Is  
 there not the same substance or quantity of  
 matter in the two halves as there was in the  
 whole drop ? --- To be sure. --- And after their  
 being divided into infinite parts, is there not  
 still the same quantity among them all ? --- I  
 agree it. --- Then none of your substance be-  
 ing lost, you still continue to subsist, notwith-  
 standing an infinite dissipation of your parts.  
 --- My Substance does ; but not Me. ---  
 Why so ? Are you any thing else than the  
 substance whereof you consist ? --- Yes, the  
 union of it into a compound is necessary to  
 my subsistence. --- Is Union a substance ? ---  
 I never said it was. --- Can it make a sub-  
 stance ? --- It may make that to be one which  
 was many before. --- Is that one any addition  
 to the number there was before union, or has  
 it any other existence besides or over and above  
 theirs ? ---

It does not to the number of substances, but  
 it has an existence besides theirs. --- How do  
 you make that out ? --- Because, in common  
 propriety of speech, we apply existence to the  
 composition distinct from the substances com-  
 pounded. --- In what instances, pray ? --- Some  
 people deny there is any such thing as a circle  
 existing

existing in nature ; for what appears such, they say, is only a Polygon whose angles are imperceptible. Now when they say this, they do not mean to deny the existence of the bodies seeming to be circular : and if they admit the existence of squares and triangles, these are different ideas from that of the substances existing in them.—Different ideas they may be without being different existencies : for composition may still be no more than a particular mode of existing in substances, upon their coming into union from being dispersed. And it is not necessary that upon their being cast out of a triangle into a square there should be an existence lost and gained, but only that they change their manner of existence, which whether in square or triangle is still their existence, not that of any thing else.—Still, in my apprehension, when a thistle grows out of the ground, there is a plant in being which was not existent before.—Well, if you make a difficulty, we do not love contesting where it is needless. We will suppose Composition to have an existence distinct from the substances compounded.—Thank ye, for your indulgence. Tho' I am afraid you would not grant it, if you thought it would do me any good.—It could do you no good to deny it. Upon this supposition there will arise a new question, What is properly

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perly You, and your Existence? for you know you have one of some sort or other: whether it be the existence of your composition with that of your substance jointly, or the former alone abstracted from the latter.—Stay; I must think a little: this is not a matter to be determined presently.—Nay, if you are not clear, never stand to puzzle your brains about it. For whichever way we take it, our argument will run the same: so we will try with the Composition, considered apart from the materials united by it.—Take your own way, since you say both will conduct to the same point.—Lay down a brass quadrant upon the table: I suppose you will allow it has a composition existing distinctly from all other compositions.—Very readily.—Place another equal quadrant of silver by it. Has not that a composition of its own existing too?—Certainly.—Does it destroy the composition of the other?—How can it affect that, only by being laid side by side by it?—Put two other quadrants of steel and copper against the former: Have not the four so many distinct compositions existing in them?—No doubt they have.—But all together make a compleat circle.—True.—Has not this circle a composition too?—Undoubtedly.—Is the com-  
position



position of the circle any thing else than an aggregate of the four compositions in the quadrants?—Nothing else, that I know of. —Now let us return to the human body. Has not your right leg a composition of its own distinct from that of your left?—It has. —And your right arm another?—Yes. —And your nose another?—To be sure. —And every part of your human frame a separate composition of its own.—I cannot deny it.—But we discovered before, that the parts I have named were no parts of *Yourself*.—We must not retract that :—So your existence lies in the composition of the drop or spirit of man lodged in your pineal gland.—It does. —Which drop may be divided into two halves.—It may.—And each of these halves into three hundred subdivisions.—Ay, so many at least.—And matter being divisible *ad infinitum*, each of these subdivisions are compounds having a composition existing in them distinct from all the rest.—Admit that they have.—Then is the composition of the drop, which is *You*, any thing else than the aggregate of the six hundred compositions in the subdivisions?—It must be so : *Plato*, thou reasonest well.—So now we are come to the regiment again. This plaguy troublesome

some foe pursues us to whatever quarter we can turn, and drives us to a concession, that we have no better title to existence than itself; and it appears in all lights that you have no distinct Being of your own, being nothing more than a regiment or collection of infinite substances or existencies; and upon the disbanding of them, tho' you cease to be, yet there is not a Being, a Compound, a Composition, lost out of the universe.——Yet for all that I cannot help thinking, that upon my ceasing to be, there must be one Being the fewer in the universe: so I shall suppose, that so long as the substance composing me subsists, however dispersed or diffipated, I shall subsist.

But this will avail us little: for bare existence without perception is of no value; and when the particles fall out of their union and intercourse with one another, they cannot form a perceptive compound.——That's a great comfort, no doubt. But supposing any of them could see, or hear, or feel, while you subsist, and they continue to be parts of you, tho' dispersed to great distances; should you be insensible of their perceptions?——Supposing that, I must be affected with what affects any of them: but this an impossible supposition, because they cannot perceive unless

in composition. — But after being decomposed they may come into composition again. — Possibly they may. — The elements perpetually fluctuate and change: so what is now spirit of man, may become spirit of brandy, and in further process of time may become spirit of man again, either in one composition, or interspersed among several drops gathered in several pineal glands. — I cannot deny the possibility of this. — Then in this state of composition they will all be perceptive, but probably have very different and contrary perceptions; some seeing while others do not see, some being in pleasure while others are in pain. And as you must be affected with whatever affects them, you must then have these contrary perceptions at the same time, and enjoy pleasure while you suffer pain. — I can't tell how to come into this notion tho', that I may see and not see, be in pleasure and pain at the same instant. —

You know the almighty power of Chance, and how in the course of infinite ages she must produce all possible combinations. Now one possible combination is this; that some thousands of years hence half your drop and half mine should join in one pineal gland, and the other halves in some other pineal gland.

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Will these two compounds be Persons having knowledge of their own existence?—I make no doubt of it.—Will they be distinct and different persons from one another?—Certainly.—Which of them will be one of us?—Neither.—Do not we subsist so long as our substances subsist; and shall not we perceive whatever they or any parts of them perceive?—We agreed so just now; not in liking to the hypothesis, but because drove out of every other.—Shall we have any other substance, or existence, or perception, than what belongs to those two Persons?—And yet I can never bring myself to believe that I can become another Person, or part of another Person, or perceive by his perceptions, much less by the perceptions of two.—

So long as you continue alive, I suppose, you are the same Person you were some years ago. You can agree to this without being drove out of all other hypotheses.—Very readily. Nobody can doubt that.—The same Being, Existence, or individual Substance.—Certainly. And the same individual Compound too.—Do not the humours of our body continually fluctuate and change, being first secreted from the blood, then entering into the substance of our flesh, and afterwards flying off



off by perspiration? — One cannot be ignorant of this, without great deficiency in physiological knowledge. — Is it not rational enough to suspect from analogy, that the spirit of man (if it be a fifth element, or material fluid) fluctuates in like manner; being first secreted from the animal spirits, then turning to the medullary substance of the brain, and afterwards flying off by perspiration? — Truly there is a shrewd suspicion of such analogy. — And as the particles of this fluid are detached, others flow in to supply their places; so that there may not be one particle the same that was there some time ago: but what is now spirit of man in you, once was blood, or chyle, or victuals you have eaten, and perhaps a twelvemonth hence may be vapour floating about in the air; yet *You* continuing all the while the same substance and person. — I don't know how to disprove all this. — Then if *You* are a real Being and Substance, and are not barely a form or mode of existence in something else, and if your Existence and Personality remains the same throughout all the stages of life, from infancy to extreme old age, notwithstanding all the changes of particles in you drop; may we not argue, as we did before, concerning the nerves and the organs,

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that

that they are no parts of *You*, but channels to convey perception to something else, which is numerically and substantially *Yourself*?— Well, I'll say no more, but turn you over to my champion.

Thus which ever way we turn ourselves, we find nothing but absurdity and contradiction, so long as we place our existence and personality in a compound : nor can we escape them otherwise than by admitting an Individual, not one of your compound individuals, which is none at all except in idea, but an Individual truly such, consisting of no parts ; that cannot either totally or partially become another substance, nor can lose its identity unless by annihilation : in which case there would be a Being absolutely lost out of Nature, that is, out of the number of Beings existent. Into whatever composition this Individual enters, we esteem it *Ourselves* for the time, notwithstanding any fluctuation of its parts ; provided they fall into the same connection, and serve the same uses their predecessors had done before.

According to the form and texture of these compositions, we conceive physical Beings denominated : so we are orthodox in this article of physiological faith. But we are reproved  
for

for misapplying the term *Man* to a part of him ; because we observe, that no man can doubt of his own existence, and a little after place that existence in the mind, which is an individual that can be divested of its Being by no power less than that which gave it. What then? has not the Man such a Being if his mind has it? May not we say a Man has a fresh colour, because he has it only in his cheeks; but none in his arms or his back? So the dispute turns upon a point of language rather than of physiology. For surely nobody can understand us to imagine that when *Rice* was hanged, he was not divested of his Manhood, or did not cease to be a Man. The sole question is, Whether the term *Man* may, upon any occasion, be applied to either of his parts after their separation. Suppose his body had been hung upon a gibbet in the little green near *Stamford-hill*, if on going along the road in dusk of evening with a friend, as my eyes are not very good, I should ask, Pray what is that sticks up in the middle of the common? Is it a tree? And he should answer, No: it is a Man hanging in chains. Would he be guilty of false language in his answer? Or suppose I ask *Whitefield* what he thinks is become of him: and he tells me, " Such a wicked Man,



“ not having received absolution from me, to  
 “ be sure is gone to the Devil.” Must we call  
 this an impropriety of expression, merely be-  
 cause we are pretty sure the Devil has not got  
 both parts of the palpable Individual yet ?

With regard to Agency, we hold as appears  
 by Note (b) on page 31, that in every hu-  
 man action the mind acts upon some corpo-  
 real organ or instrument, and having many of  
 them under command, she can by employing  
 them respectively affect things external, as  
 when we take up a book ; or the body, as  
 when we wipe our face ; or herself, as when  
 we recollect some past occurrence. All which  
 actions are ordinarily ascribed to the Man : for  
 we say the Man thinks, the Man wipes his  
 face, or the Man takes up a book. But if the  
 term *Man* belongs only to the palpable com-  
 pound, it must include the whole of it, and  
 cannot be applied to the mind even together  
 with some of the limbs and organs exclusive  
 of the rest : so that the Man neither walks,  
 nor writes, because in the former his hands  
 perhaps hang dangling by his side ; in the lat-  
 ter, his legs, like a couple of lazy curs, sit  
 doing nothing under the table. If we are to  
 be held to this rigorous physiological dialect,  
 perhaps no Man ever did a single thing in all  
 his



his life; because it would be difficult to assign any action whereto some parts of his composition were not wholly useless and un-concurrent.

As to the adverb *alternately*, I don't recollect where we have employed it: but if we have, I see no great harm done. Possibly Mr. *Monthly* takes a pipe sometimes, while sitting, like Fate, over the new-born babes of literature, to spin their future fortunes in the temple of fame. He whiffs and thinks, and thinks and whiffs again. In this case, might not we say the Man acts alternately. Sometimes upon his mouth to draw smoke into it, and sometimes upon his *Pericranium* to raise ideas there, now and then a little smoky too? or should we say the mind acts upon the pectoral and guttural muscles, they act upon the fuming weed in the tube, the exudations of that stimulate the sensory nerves in his palate, these communicate their motion to the brain, which acts upon the mind again, by raising up judicious observations for her to contemplate? Would this learned stile tend more to the entertainment and edification of our readers?

If our language, in all these particulars, has been incorrect, it will be good-natured in him  
to

to set us right. In the mean time, as a man that makes awkward bows must go on with his awkwardness until his dancing-master can teach him to perform more genteely; so we may hope for indulgence in our vulgarity of expression, until our Master shall instruct us to deliver ourselves with better grace and elegance.

We have spent many more words in our defence than were employed in the attack: but it is always the case, that less trouble is requisite to puzzle a cause than to clear it up, and a man may make more tangles in a fine skain of thread in a minute, than he can undo again in an hour. We did not undertake it for the sake of our own credit, which has been much more raised than depressed by the labours of our good cousin Mr. *Monthly Comment*, who has said so many handsome things of us, that it would be vanity to repeat them; and a few freedoms ought not to be taken amiss, as they show an impartiality, that adds weight to what has been said in our favour. It is common to see two council fight like dog and bear at the bar, without thinking the worse of one another all the while; their strenuousness encourages clients. So our making a little noise with one another may turn to mutual

tual account; it may serve, like the market-bell, to awaken the curiosity of customers, and quicken the sale of both our wares. This benefit, if it accrues, we shall be heartily glad of, in gratitude for the high encomiums bestowed on us; yet we own it will be purely accidental: for what raised our sollicitude, was the doctrine advanced, of the mind and material elements fluctuating and changing into one another; which seemed a revival, tho' we are willing to believe it was not intended as such, of the old atheistical notion, that a perceptive and active Being might be formed of inert and senseless principles. This seemed a matter of importance to us, well deserving our serious care and endeavours to prevent; and engaged us to a replication, which upon all other accounts we should have judged needless.

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